In the Specification

Please amend the paragraph beginning at page 4, line 29 as follows.

A user may enter commands and information into the computer system 100 through input devices such as, for example, a keyboard 134, mouse 136, or other pointing device. Examples of other input devices include a toolbar, menu, touch screen, microphone, joystick, game pad, pen, satellite dish, and scanner. These and other input devices are often connected to the processing unit 102 through a serial port interface 140 that is coupled to the system bus 106. Nevertheless, these input devices also may be connected by other interfaces, such as a parallel port, game port, or a universal serial bus (USB). ~~An LCD display~~ A liquid-crystal display (LCD) 142 or other type of display device is also connected to the system bus 106 via an interface, such as a video adapter 144. In addition to the display 142, computer systems can typically include other peripheral output devices (not shown), such as speakers and printers.

Please amend the paragraph beginning at page 13, line 9 as follows.

Additional details regarding alternative embodiments of the commanding systems described above can be found in U.S. Patent Application Serial No. ~~10/____,____~~ 10/717,302, Attorney Docket No. MS305611.01/60001.315US01, entitled "Attaching Services to Commanding Elements;" U.S. Patent Application Serial No. ~~10/____,____~~ 10/717,189, Attorney Docket No. MS305612.01/60001.316US01, entitled "Providing Multiple Input Bindings Across Device Categories;" and U.S. Patent Application Serial No. ~~10/____,____~~ 10/717,195, Attorney Docket No. MS305613.01/60001.317US01, entitled "Dynamically-Generated Commanding Interface," all of which are hereby incorporated by reference in their entireties.